

Spare parts

for Cisco TelePresence MX800

Thank you for choosing Cisco!

Your Cisco product has been designed to give you many years of safe, reliable operation.

This part of the product documentation is made to help determine spare parts for order and replacement purposes. Our main objective is to address your goals and needs. Please let us know how well we succeeded!

May we recommend that you visit the Cisco web site regularly for updated versions of this guide.

The user documentation can be found on
► <http://www.cisco.com/go/mx-docs>

How to use this guide

The top menu bar and the entries in the Table of contents are all hyperlinks. You can click on them to go to the topic.

Table of contents

Introduction.....	3
Spare parts	5
Floor stand parts.....	6
Wall mount parts.....	7
Monitor, cameras, loudspeakers, codec and PoE injector	8
Grilles and covers for MX800 with single camera	9
Grilles and covers for MX800 with dual camera.....	10
Peripherals	11
Cables.....	12
Loudspeaker cables for MX800 with single camera	13
Loudspeaker cables for MX800 with dual camera	14
Camera cables for MX800 with single camera.....	15
Camera cables for MX800 with dual camera	16
Cables internal to the dual camera assembly.....	17
Monitor cables	18
Power cables for monitors and PoE adapter	19
External cables	20
Appendices.....	21
Connector locations for MX800 with single camera	22
Connector locations for MX800 with dual camera	23
Cisco contacts	24



Chapter 1

Introduction



Products covered in this guide:

- Cisco TelePresence MX800

This guide lists all spare parts and cables that may be ordered for Cisco TelePresence MX800. Part numbers are included for all items.

The guide covers both MX800 with single camera and MX800 with dual camera (speaker track). All mounting options are covered.

Note that you cannot upgrade a single camera system to a dual camera system by ordering spare parts; you must order a complete system.

Ordering information

To place an order, please contact your local Cisco representative or Cisco partner and refer to part numbers as listed in this document.

Cisco Service and Support

Cisco and our partners provide a broad portfolio of smart, personalized services and support. For more information about these services, go to:

► <http://www.cisco.com/go/telepresenceservices>

User documentation

The user documentation for the Cisco TelePresence systems running the TC software includes several guides suitable for various user groups.

We recommend you visit the Cisco web site regularly for updated versions of the user documentation. Go to:

► <http://www.cisco.com/go/mx-docs>



Chapter 2

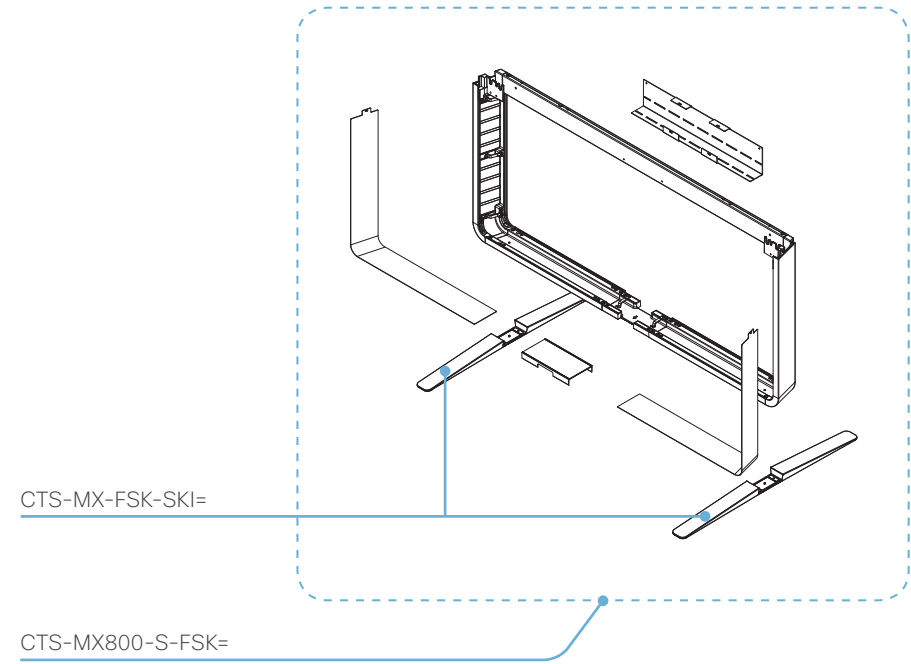
Spare parts

Floor stand parts

Part number	Part description
CTS-MX800-S-FSK=	Floor stand kit (all stand parts for both free standing and wall secured options are included)
CTS-MX-FSK-SKI=	Feet for free standing floor stand. This is only the feet; it is not the complete frame. The feet are also included in the floor stand kit (CTS-MX800-S-FSK=)

Note: If you have a wall mounted MX800, you have to order the following parts in order to change to one of the floor standing options:

- Floor stand kit (CTS-MX800-S-FSK=), see illustration to the right.
- Lower grille (CTS-MX800-S-LGR=), see ["Grilles and covers for MX800 with single camera"](#) on page 9 or ["Grilles and covers for MX800 with dual camera"](#) on page 10.

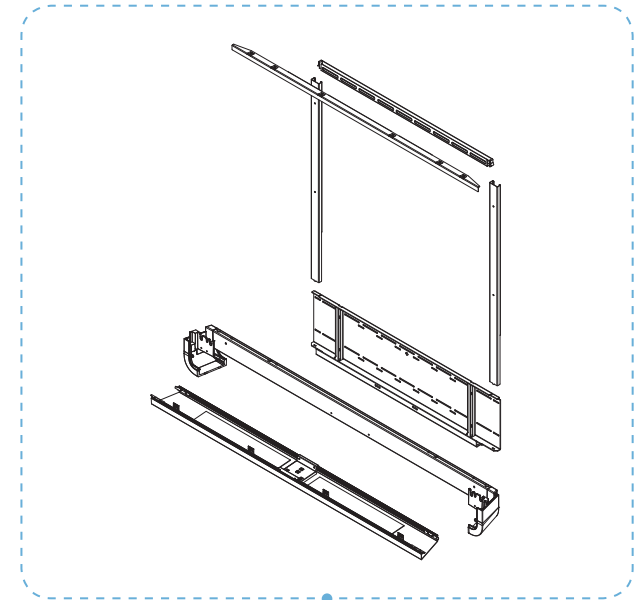


Wall mount parts

Part number	Part description
CTS-MX800-S-WMK=	Wall mount kit

Note: If you have an MX800 that is mounted on a floor stand, you have to order the following parts in order to change to the wall mounted option:

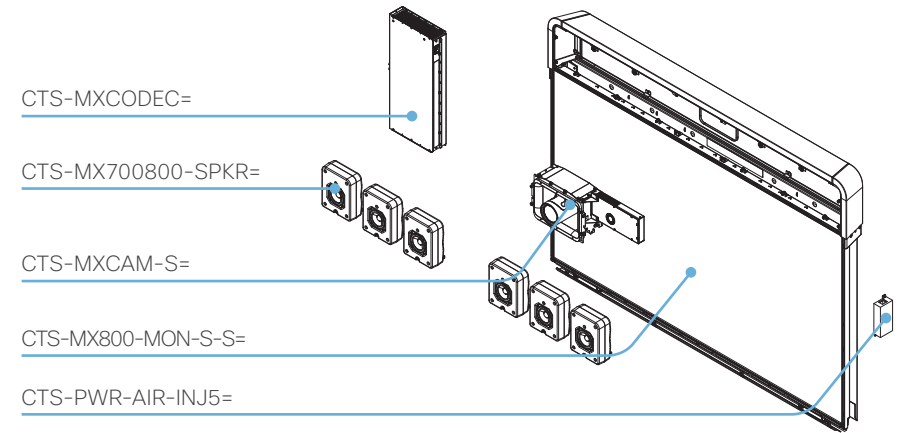
- Wall mount kit (CTS-MX800-S-WMK=), see illustration to the right.
- Lower grille (CTS-MX800-SWM-LGR=), see [“Grilles and covers for MX800 with single camera”](#) on page 9 or [“Grilles and covers for MX800 with dual camera”](#) on page 10.



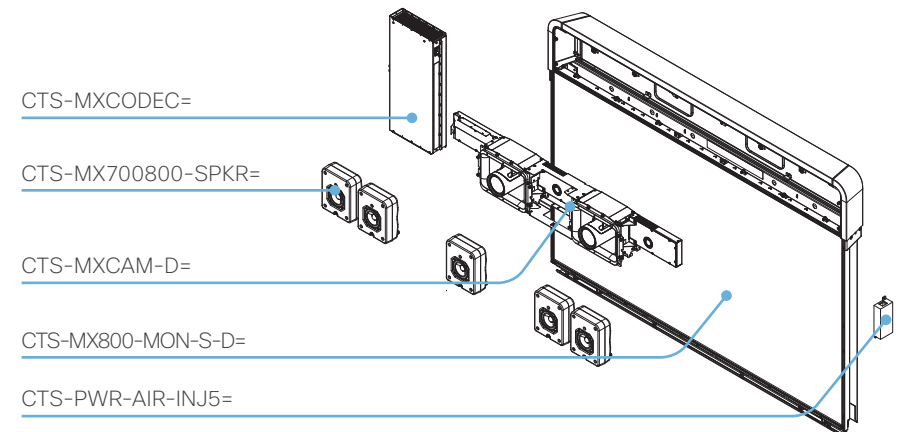
CTS-MX800-S-WMK=

Monitor, cameras, loudspeakers, codec and PoE injector

Part number	Part description
CTS-MXCAM-S=	Single camera
CTS-MXCAM-D=	Dual camera assembly
CTS-MXCODEC=	Codec
CTS-MX700800-SPKR=	One loudspeaker (fits in all positions)
CTS-PWR-AIR-INJ5=	Power over Ethernet (PoE) injector (without cables)
CTS-MX800-MON-S-S=	Monitor for single camera system (without camera, codec, loudspeakers, PoE injector, covers, grilles and cables)
CTS-MX800-MON-S-D=	Monitor for dual camera system (without camera, codec, loudspeakers, PoE injector, covers, grilles and cables)



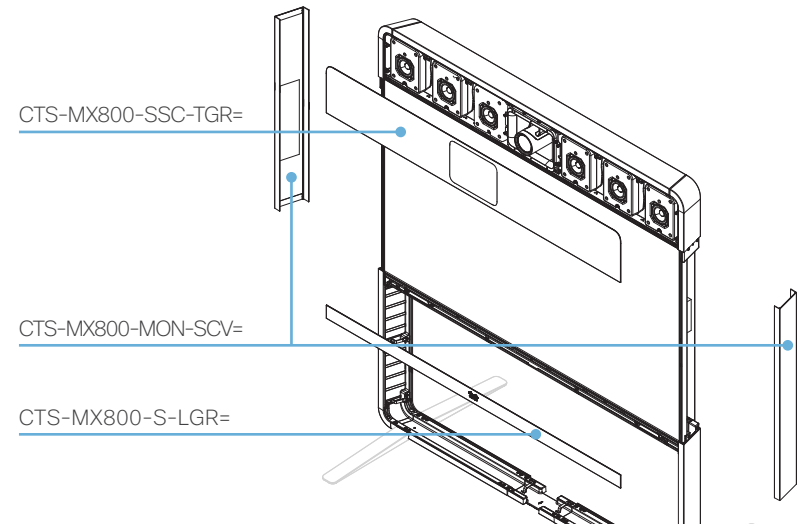
MX800 with single camera



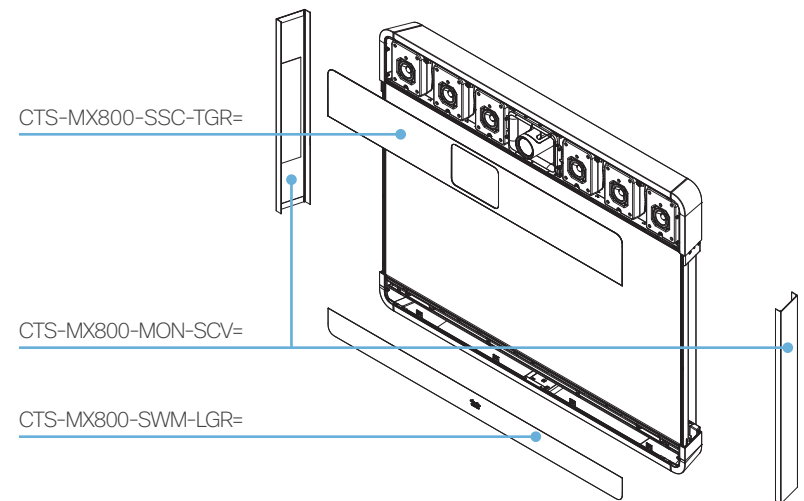
MX800 with dual camera

Grilles and covers for MX800 with single camera

Part number	Part description
CTS-MX800-SSC-TGR=	Speaker grille for single camera systems
CTS-MX800-S-LGR=	Lower grille for systems mounted on a stand (for both free standing and secured to the wall)
CTS-MX800-SWM-LGR=	Lower grille for wall mounted systems
CTS-MX800-MON-SCV=	Left and right side covers



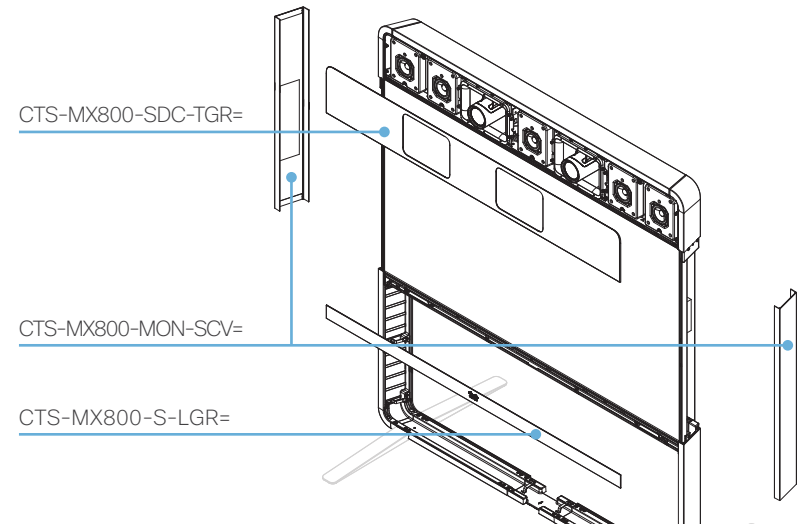
MX800 with single camera, mounted on floor stand



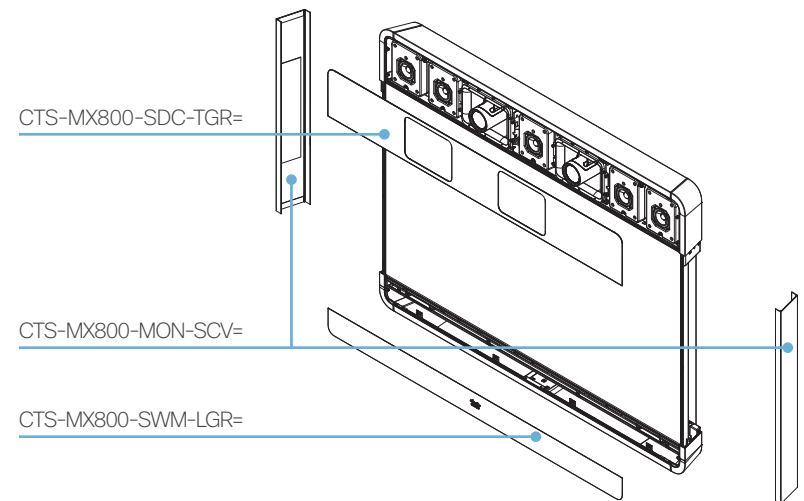
MX800 with single camera, wall mounted

Grilles and covers for MX800 with dual camera

Part number	Part description
CTS-MX800-SDC-TGR=	Speaker grille for dual camera systems
CTS-MX800-S-LGR=	Lower grille for systems mounted on a stand (for both free standing and secured to the wall)
CTS-MX800-SWM-LGR=	Lower grille for wall mounted systems
CTS-MX800-MON-SCV=	Left and right side covers



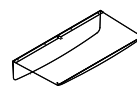


MX800 with dual camera, mounted on floor stand



MX800 with dual camera, wall mounted

Peripherals

Part number	Part description
CTS-CTRL-DV10=	 Cisco TelePresence Touch 10 without cables
CTS-MIC-TABL60=	 Cisco TelePresence Table Microphone 60 with cable. Length: 9 m
CAB-MIC-T60EXT=	Extension cable for Cisco TelePresence Table Microphone 60. Euroblock 3.5 mm, male to female. Length: 9 m
CTS-MIC-CLNG=	 Cisco Ceiling Mic Audio Science with cables and standard mounting kit
CTS-MTKIT-UA=	Universal mounting kit for Cisco Ceiling Mic Audio Science

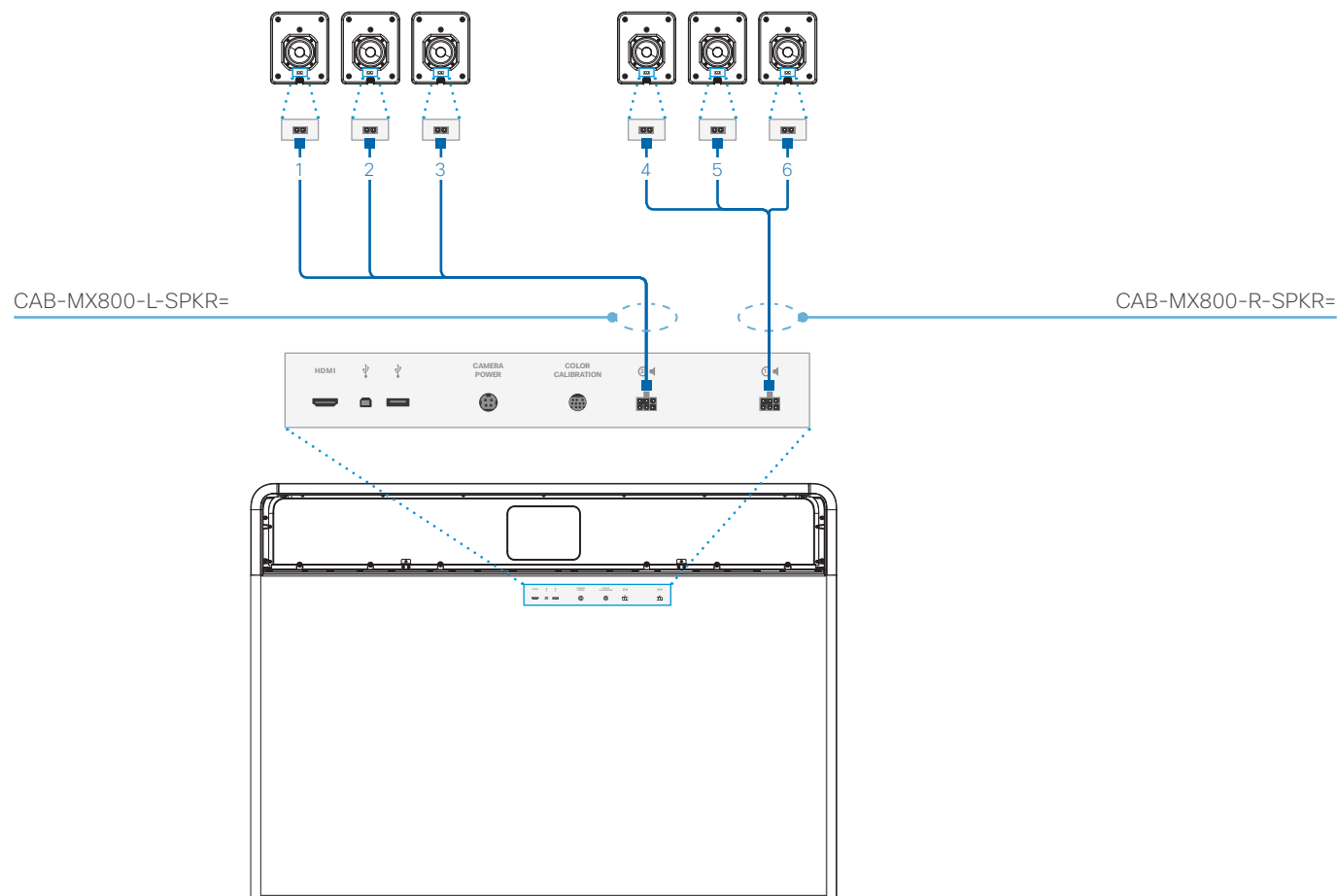


Chapter 3

Cables

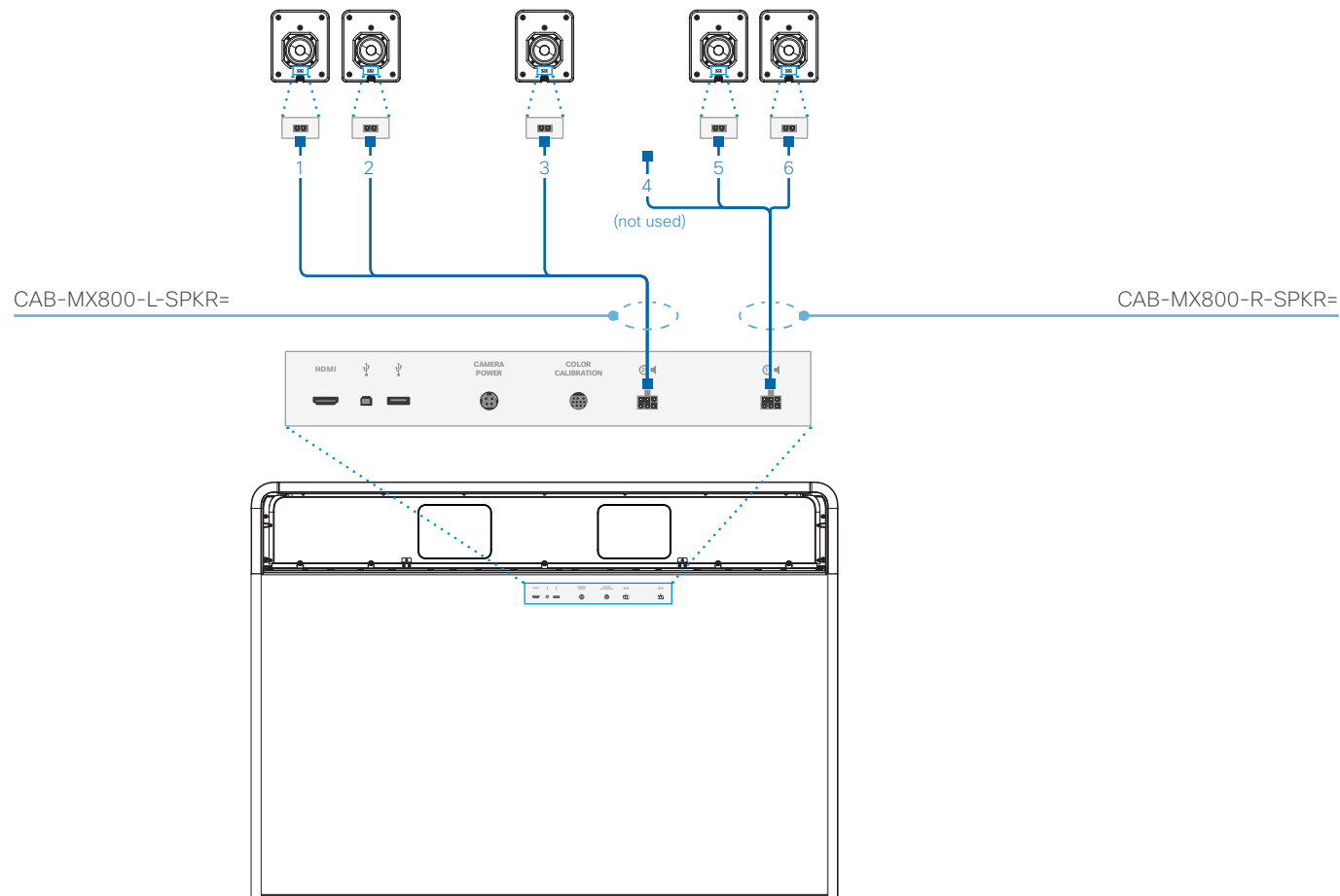
Loudspeaker cables for MX800 with single camera

Part number	Part description	ID printed on cable
CAB-MX800-L-SPKR=	Cable assembly for the left loudspeakers. The individual cables are numbered from 1 to 3	72-100632-xx
CAB-MX800-R-SPKR=	Cable assembly for the right loudspeakers. The individual cables are numbered from 4 to 6	72-100633-xx



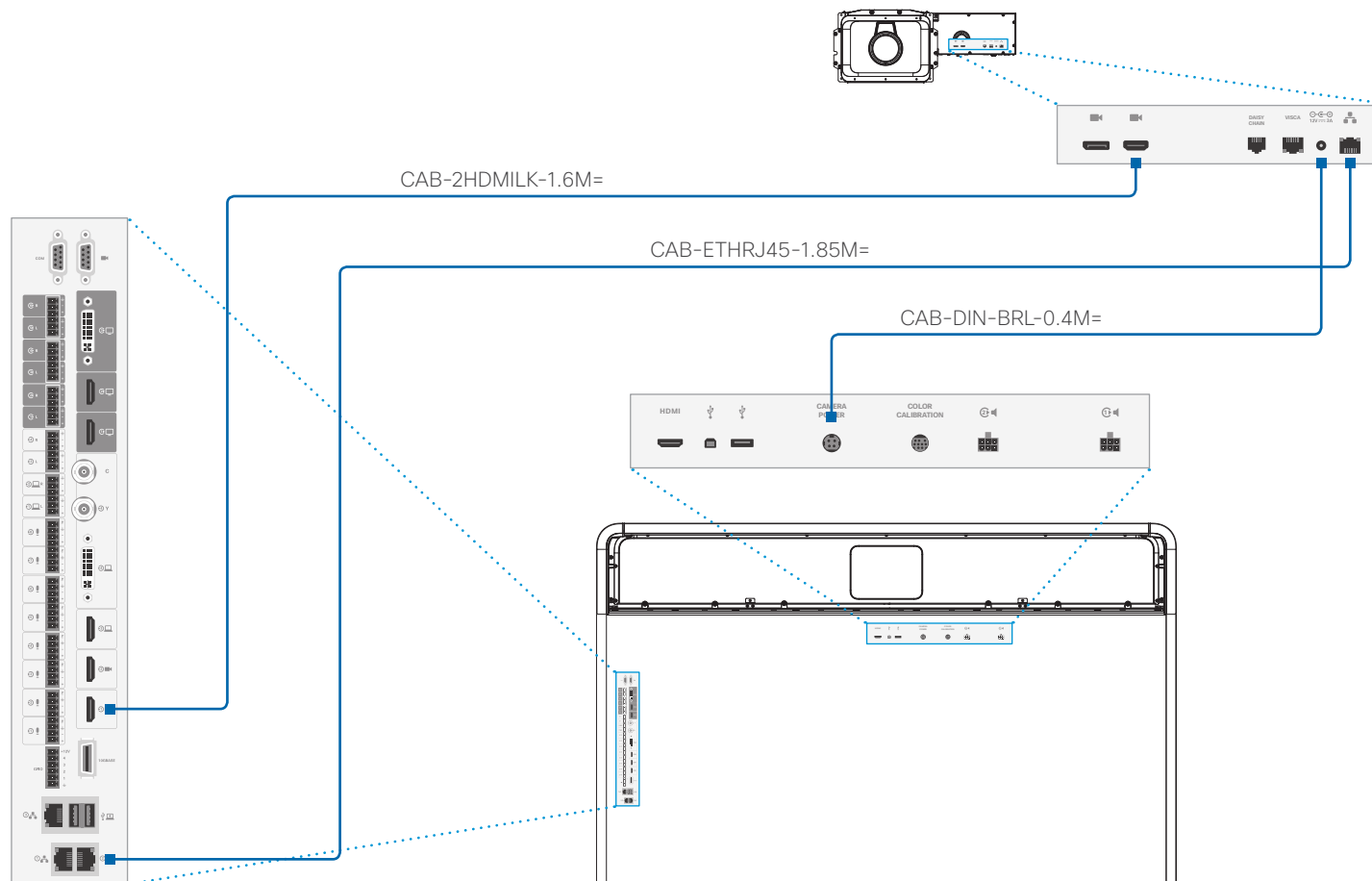
Loudspeaker cables for MX800 with dual camera

Part number	Part description	ID printed on cable
CAB-MX800-L-SPKR=	Cable assembly for the left loudspeakers. The individual cables are numbered from 1 to 3	72-100632-xx
CAB-MX800-R-SPKR=	Cable assembly for the right loudspeakers. The individual cables are numbered from 4 to 6	72-100633-xx



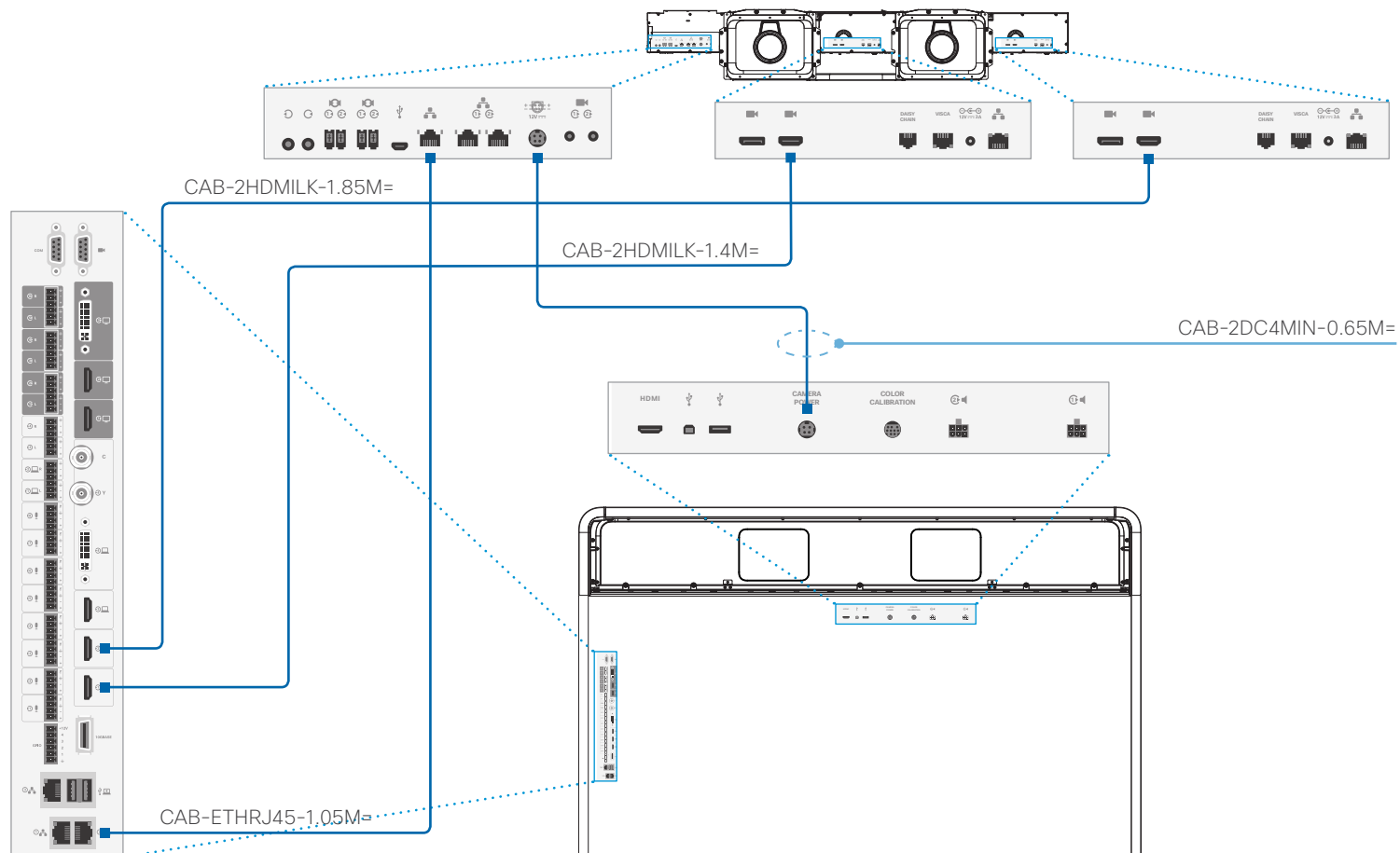
Camera cables for MX800 with single camera

Part number	Part description	ID printed on cable
CAB-2HDMILK-1.6M=	HDMI to HDMI cable. Length: 1.6 m	72-100636-xx
CAB-ETHRJ45-1.85M=	Shielded, twisted pair Ethernet cable with RJ45 connectors. Length: 1.85 m	72-100644-xx
CAB-DIN-BRL-0.4M=	DC power cable, 4-pin mini-DIN to 2 mm Barrel. Length: 0.4 m	72-100654-xx



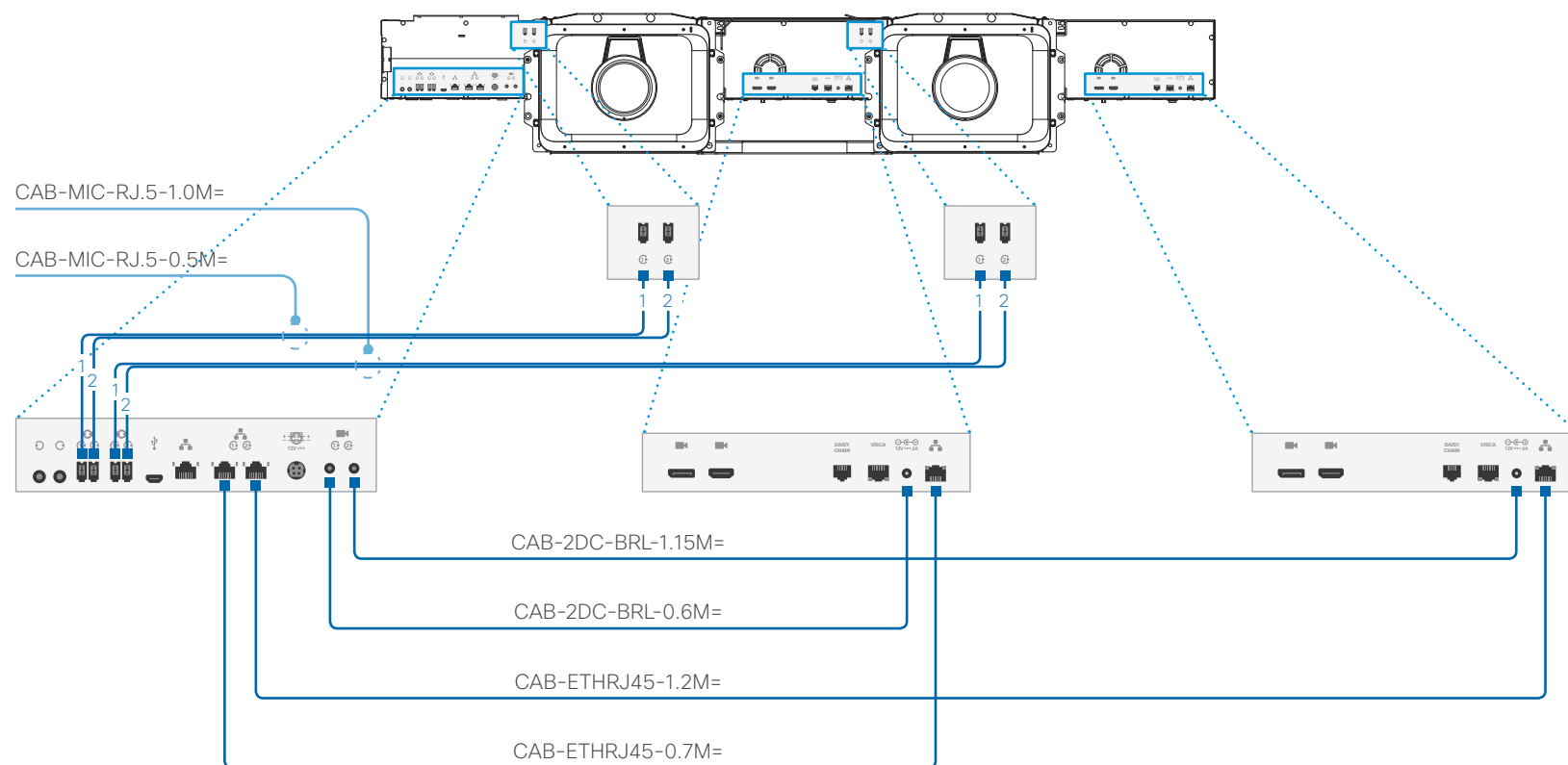
Camera cables for MX800 with dual camera

Part number	Part description	ID printed on cable
CAB-2HDMILK-1.4M=	HDMI to HDMI cable. Length: 1.4 m	72-100637-xx
CAB-2HDMILK-1.85M=	HDMI to HDMI cable. Length: 1.85 m	72-100638-xx
CAB-ETHRJ45-1.05M=	Shielded, twisted pair Ethernet cable with RJ45 connectors. Length: 1.05 m	72-100642-xx
CAB-2DC4MIN-0.65M=	DC power cable, 4-pin mini-DIN. Length: 0.65 m	72-100656-xx



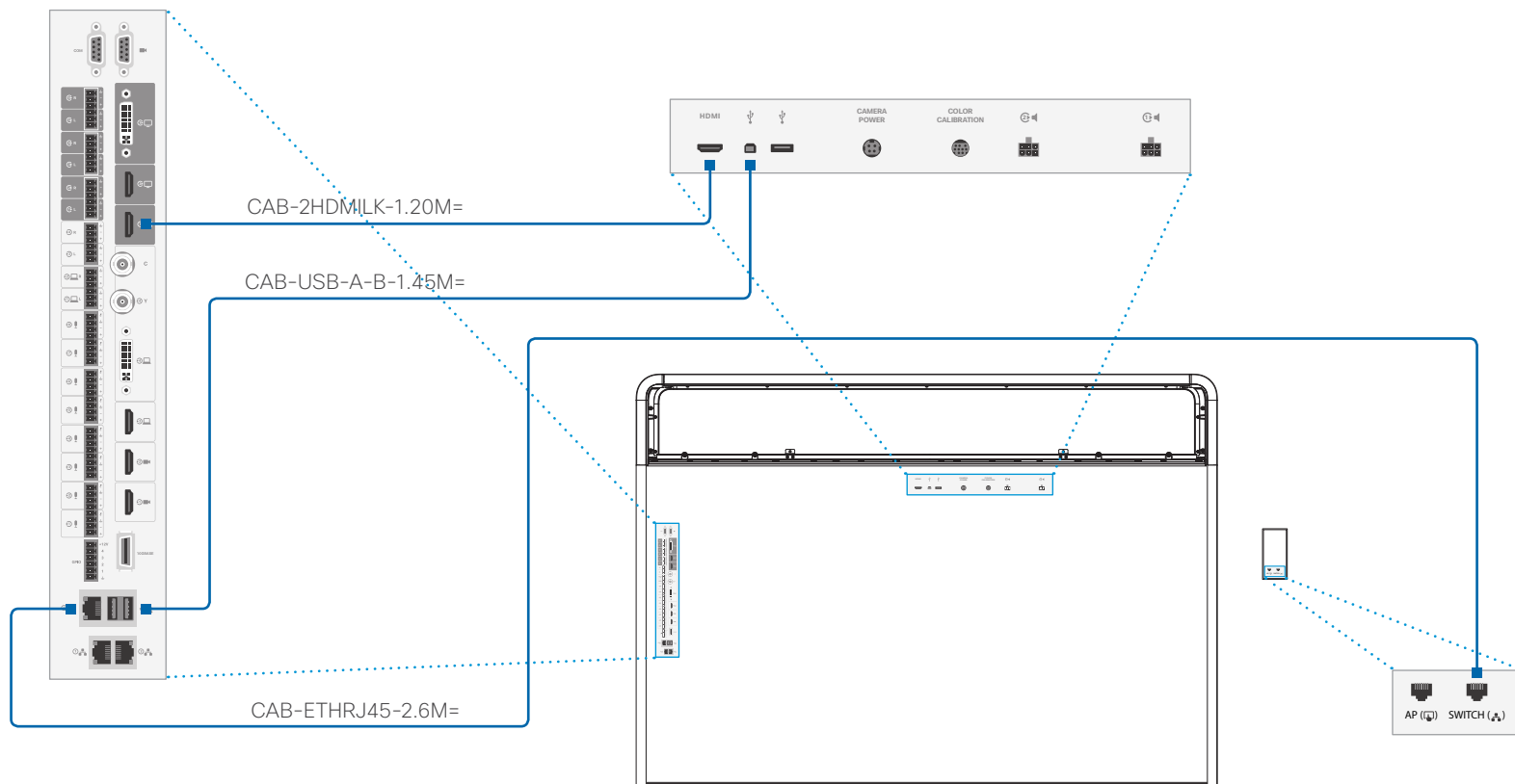
Cables internal to the dual camera assembly

Part number	Part description	ID printed on cable
CAB-2DC-BRL-0.6M=	DC power cable with Barrel Plug. For use in the dual camera assembly. Length: 0.6 m	72-100613-xx
CAB-2DC-BRL-1.15M=	DC power cable with Barrel Plug. For use in the dual camera assembly. Length: 1.15 m	72-100614-xx
CAB-MIC-RJ.5-0.5M=	Bundle of two RJ.5 microphone cables. For use in the dual camera assembly. Length: 0.5 m	72-100678-xx
CAB-MIC-RJ.5-1.0M=	Bundle of two RJ.5 microphone cables. For use in the dual camera assembly. Length: 1.0 m	72-100679-xx
CAB-ETHRJ45-0.7M=	Shielded, twisted pair Ethernet cable with RJ45 connectors. For use in the dual camera assembly. Length: 0.7 m	72-100616-xx
CAB-ETHRJ45-1.2M=	Shielded, twisted pair Ethernet cable with RJ45 connectors. For use in the dual camera assembly. Length: 1.2 m	72-100617-xx



Monitor cables

Part number	Part description	ID printed on cable
CAB-2HDMILK-1.20M=	HDMI to HDMI cable. Length: 1.20 m	72-100634-xx
CAB-ETHRJ45-2.6M=	Shielded, twisted pair Ethernet cable with RJ45 connectors. Length: 2.6 m	72-100646-xx
CAB-USB-A-B-1.45M=	USB A to USB B cable. Length: 1.45 m	72-100648-xx

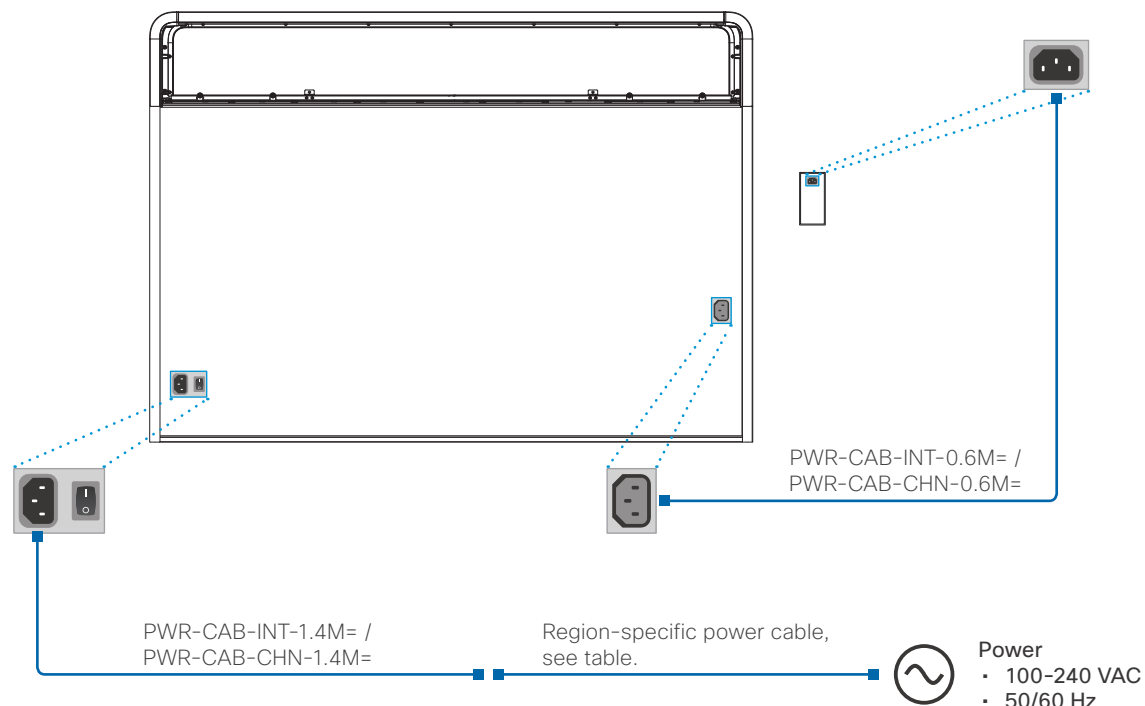


Power cables for monitors and PoE adapter

Part number	Part description	ID printed on cable
PWR-CAB-INT-0.6M=	Power extension cord for all countries except China. Length: 0.6 m	37-100706-xx
PWR-CAB-INT-1.4M=	Power extension cord for all countries except China. Length: 1.4 m	37-100711-xx
PWR-CAB-CHN-0.6M=	Power extension cord for China. Length: 0.6 m	37-100708-xx
PWR-CAB-CHN-1.4M=	Power extension cord for China. Length: 1.4 m	37-100712-xx

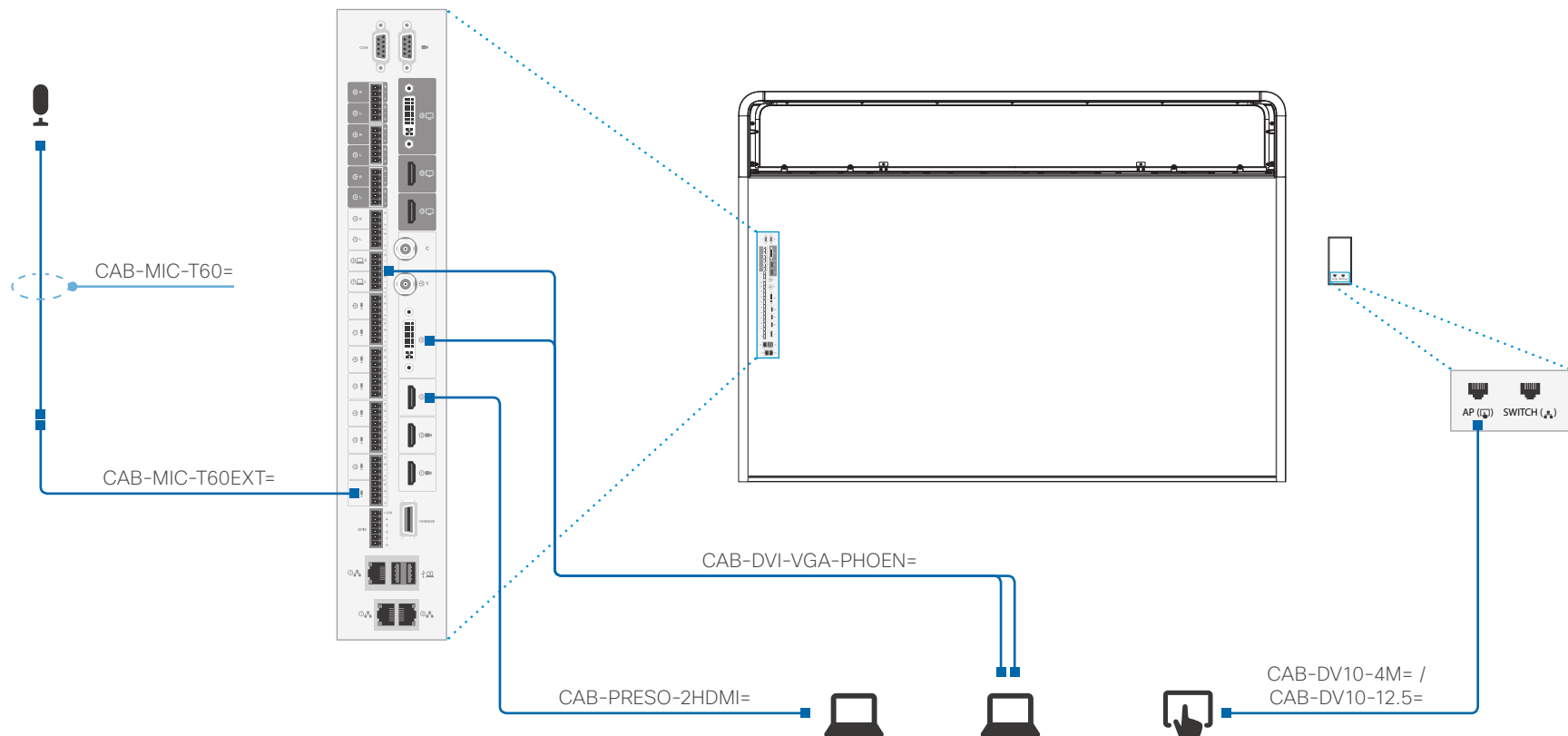
Region-specific power cables

Part number	Part description
PWR-CORD-US-D=	Power cable US
PWR-CORD-EUR-D=	Power cable Europe
PWR-CORD-ARG-D=	Power cable Argentina
PWR-CORD-UK-D=	Power cable UK
PWR-CORD-CN-D=	Power cable China
PWR-CORD-ROK-D=	Power cable Korea
PWR-CORD-JPN-D=	Power cable Japan
PWR-CORD-CH-D=	Power cable Switzerland
PWR-CORD-BRA-D=	Power cable Brazil
PWR-CORD-AUS-D=	Power cable Australia
PWR-CORD-IND-D=	Power cable India
PWR-CORD-ZAF-D=	Power cable South-Africa



External cables

Part number	Part description	ID printed on cable
CAB-PRESO-2HDMI=	Presentation cable, HDMI to HDMI, grey. Length: 8 m	72-100727-xx
CAB-DVI-VGA-PHOEN=	Presentation cable, VGA and mini-jack to DVI and Euroblock 3.5 mm. Length: 8 m	72-100726-xx
CAB-DV10-12.5=	PoE rated Ethernet cable for Touch 10, flat, grey. Length: 12.5 m	72-100706-xx
CAB-DV10-4M=	PoE rated Ethernet cable for Touch 10, flat, grey. Length: 4 m	72-100707-xx
CAB-MIC-T60=	Spare cable for Cisco TelePresence Table Microphone 60. Length: 9 m	74-101341-xx
CAB-MIC-T60EXT=	Extension cable for Cisco TelePresence Table Microphone 60. Euroblock 3.5 mm, male to female. Length: 9 m	74-100624-xx

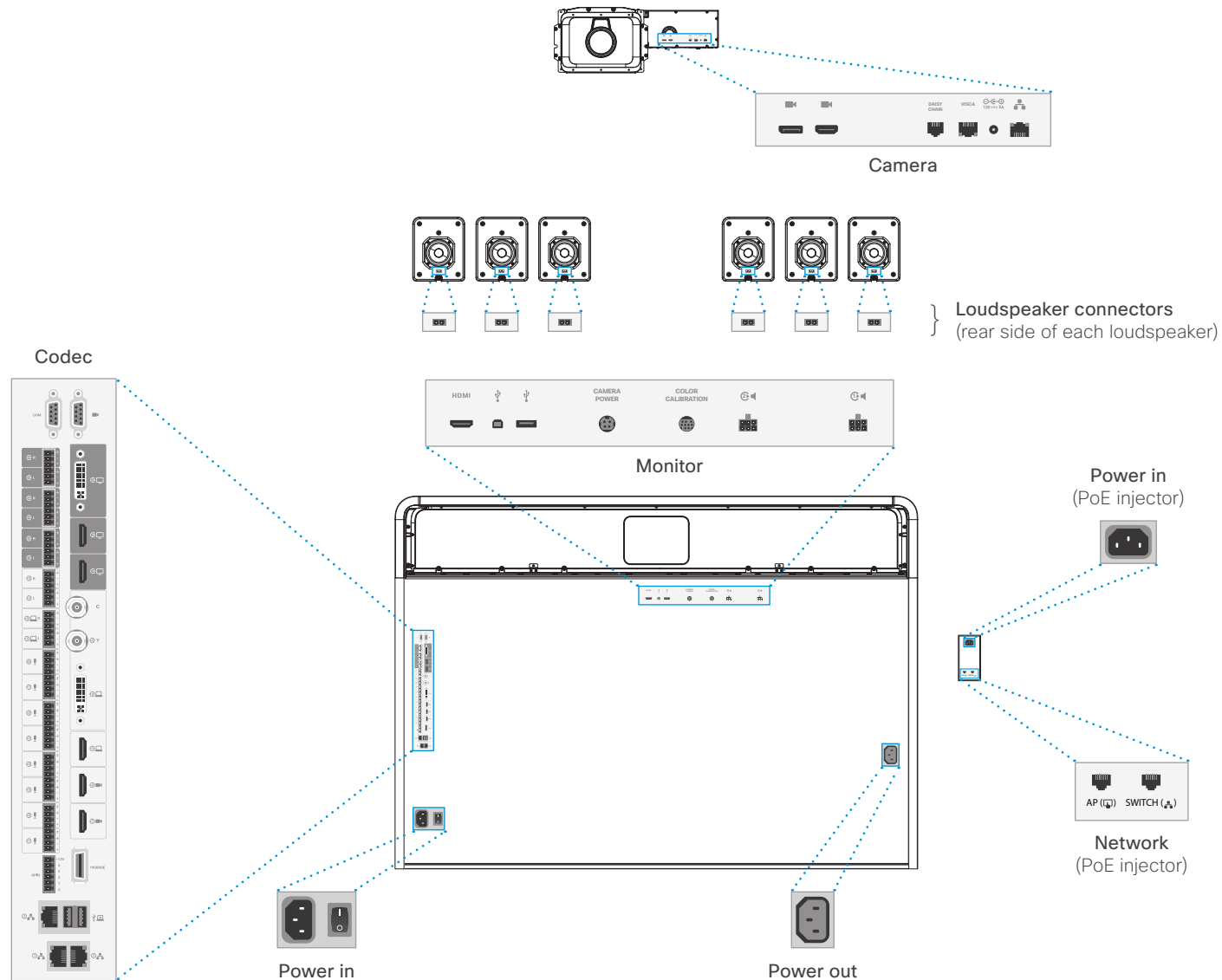




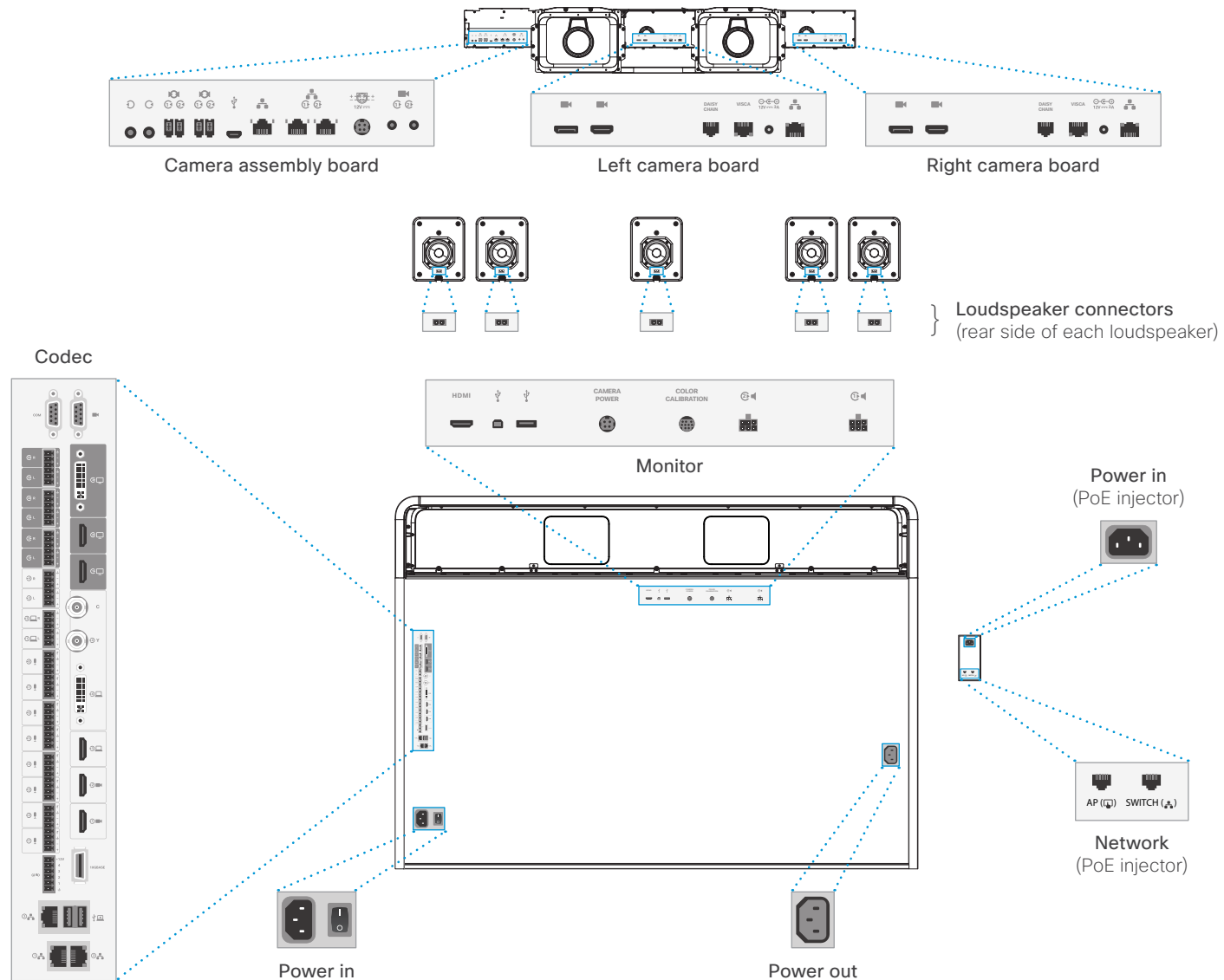
Chapter 4

Appendices

Connector locations for MX800 with single camera



Connector locations for MX800 with dual camera



Intellectual property rights

THE SPECIFICATIONS AND INFORMATION REGARDING THE PRODUCTS IN THIS MANUAL ARE SUBJECT TO CHANGE WITHOUT NOTICE. ALL STATEMENTS, INFORMATION, AND RECOMMENDATIONS IN THIS MANUAL ARE BELIEVED TO BE ACCURATE BUT ARE PRESENTED WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. USERS MUST TAKE FULL RESPONSIBILITY FOR THEIR APPLICATION OF ANY PRODUCTS.

THE SOFTWARE LICENSE AND LIMITED WARRANTY FOR THE ACCOMPANYING PRODUCT ARE SET FORTH IN THE INFORMATION PACKET THAT SHIPPED WITH THE PRODUCT AND ARE INCORPORATED HEREIN BY THIS REFERENCE. IF YOU ARE UNABLE TO LOCATE THE SOFTWARE LICENSE OR LIMITED WARRANTY, CONTACT YOUR CISCO REPRESENTATIVE FOR A COPY.

The Cisco implementation of TCP header compression is an adaptation of a program developed by the University of California, Berkeley (UCB) as part of UCB's public domain version of the UNIX operating system. All rights reserved. Copyright © 1981, Regents of the University of California.

NOTWITHSTANDING ANY OTHER WARRANTY HEREIN, ALL DOCUMENT FILES AND SOFTWARE OF THESE SUPPLIERS ARE PROVIDED "AS IS" WITH ALL FAULTS. CISCO AND THE ABOVE-NAMED SUPPLIERS DISCLAIM ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, THOSE OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT OR ARISING FROM A COURSE OF DEALING, USAGE, OR TRADE PRACTICE.

IN NO EVENT SHALL CISCO OR ITS SUPPLIERS BE LIABLE FOR ANY INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES, INCLUDING, WITHOUT LIMITATION, LOST PROFITS OR LOSS OR DAMAGE TO DATA ARISING OUT OF THE USE OR INABILITY TO USE THIS MANUAL, EVEN IF CISCO OR ITS SUPPLIERS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Cisco and the Cisco Logo are trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and other countries. A listing of Cisco's trademarks can be found at www.cisco.com/go/trademarks. Third party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1005R)

Any Internet Protocol (IP) addresses and phone numbers used in this document are not intended to be actual addresses and phone numbers. Any examples, command display output, network topology diagrams, and other figures included in the document are shown for illustrative purposes only. Any use of actual IP addresses or phone numbers in illustrative content is unintentional and coincidental.

TANDBERG is now a part of Cisco. TANDBERG® is a registered trademark belonging to Tandberg ASA.

Cisco contacts

On our web site you will find an overview of the worldwide Cisco contacts.

Go to: ► <http://www.cisco.com/go/offices>

Corporate Headquarters
Cisco Systems, Inc.
170 West Tasman Dr.
San Jose, CA 95134 USA